

WALTER, Tadeusz; WILANOWSKA, Jadwiga; CZUPRYS, Felicja; WALTER, Zofia

Value of the heterohemagglutination reaction in the diagnosis of viral hepatitis. Med. dosw. mikrob. 14 no.2:133-135 '62.

1. Z Działu Epidemiologicznego Wojewódzkiej Stacji Sanitarno-Epidemiologicznej w Poznaniu.
(HEMAGGLUTINATION) (HEPATITIS INFECTIONUS diag)

WILANSKY, I.L.

POLAND / Chemical Technology, Chemical Products and Their
Application. Part 3 - Carbohydrates and Their
Treatment.

H-25

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 12728.

Author : I.L. Wilansky.

Inst : Not given.

Title : Work Regime on Filter-Presses and Its Influence on Filtration
Rate and Losses of Sugar.

Orig Pub : Gaz. cukrown., 1956, 58, No 9, 202 - 205.

Abstract : Translation. See RZhKhim. 1957, 2833.

Card 1/1

CA WILBURG, J.

A study of the mineral structure of incinerated kidneys in the white mouse. J. Wilburg (Jagellonian Univ., Krakow). *Bull. intern. Acad. Polon. Sci. Classe sci. math. nat.* 1946, B11, 121-33. —The tissues were fixed in 70% alc.-neutral formol (9:1), embedded in 30° and, briefly, 65° paraffin, incinerated for 1 hr. at 18-300° and for 1 hr. at 400°, and cut in sections 2 μ thick. The mineral substance left after incineration produced a clear picture not only of the characteristic size and shape of the four parts of the nephron, but also of the mineral structure of the nuclear membrane, chromatin substance, plasma, and excretion of the cell. The ash was poor in Fe but rich in Ca. J. O. Holmes

WILCSEK, J., prof., dr. (Budapest VI., Bajcsy-Zsilinszky u.33)

Structure of industrial production and labor intensiveness. Periódica
polytechn electr 5 no.2:149-169 '61.

WILCSEK, J.

"General Method for Controlling the Planning of Prime Cost in Industrial Enterprises." P. 38. (TOBBTERMELES, Vol. 7, No. 2, Feb. 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

WILCSEK, J.

WILCSEK, J. - Stimulating effect of producer's prices p. 1.
Vol. 10, no. 8, Aug. 1956
TOBBTERMELES. (Uzemi Tervgazdasági es Szervezési Tudományos
Egyesület) Budapest.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

WILCZEK, A.; CZEKANSKI, T.

International standards for gauges in collieries and opencast mines. p. 427.

PRZEGLAD GORNICZY. (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Gornictwa) Katowice, Poland, Vol. 15, no. 9, Sept. 1959.

Monthly list of East European Accessions (EEAI) IC, Vol. 9, no. 1, Jan. 1960.

Uncl.

WILCZEK, M.

New instruments and method of operation of the vitreous body. Klin.
ocznna 23 no.1:57-61 1953. (CJML 24:4)

1. Of the Eye Clinic (Head--Prof. M. Wilczek, M.D.) of Krakow Medical
Academy.

WILCZEK, M.

EXCERPTA MEDICA Sec.12 Vol.9/8 Ophthalmology Aug 55

1364. WILCZEK M. Klin. Chorób Oczu Akad. med. w Krakowie. * O metodach operowania zaćmy miękkiej. On the methods of operating for soft cataract KLIN. OCZNA 1954, 24/3 (175-178)

In all cases (membranaceous, complicated, traumatic, subluxated) of cataracts in children and infants dissection and extraction of the lenticular masses is performed. This procedure causes 'black pupil'. The extraction begins with the preparation of a conjunctival flap, then the opening of the anterior chamber is performed ab externo with a blade knife. Good results are claimed.

Szmyt - Łódź

WILCZEK, Marian

Treatment of trachoma with new drugs, Klin. oczna 24 no.3:195-199
1954.

1. Panstw. Szpital Przeciwnagliczy Witkowice pod Krakowem.
Konsultant Naukowy: prof. dr M. Wilczek.
(TRACHOMA, therapy,
progr.)

WILCZEK, Marian

Recurrences of trachoma. Klin. oczna 24 no.4:275-278 '54.

1. Panstwowy Szpital Prseciwjagliczy Witkowice pod Krakowem
Konsultant naukowy: prof. dr M. Wilczek.
(TRACHOMA, epidemiology
recur.)

WILCZEK, Marian; FELTYNOWSKI, Antoni; PRZYBYLKIWICZ, Zdzislaw.

Electron microscopy of trachoma virus. Klin. oczna 25 no.2:
81-84 1955.

1. Klinika Chorob Oczu A.M. w Krakowie. Kierownik: prof. dr M.
Wildsek Oddzial Wirusow (Pracowania Mikroskopu elektronowego)
Panstw. Zakladu Higieny w Warszawie Dyrektor: prof. dr F.
Przesmycki. Zaklad Mikrobiologii Leksarskiej A.M. w Krakowie
Kierownik: prof. dr Przybylkiewicz.

(TRACHOMA, viruses,
microscopy, electron)

(MICROSCOPY, ELECTRON,
of trachoma virus)

(VIRUSES,
trachoma, electron microscopy)

EXCERPAT MEDICA Sec.12 Vol.11/10 Ophthalmology Oct57
WILCZEK M.

1585. WILCZEK M. Klin. Chorób Oczu A. M., Kraków. * Niektóre zagadnienia jag-
licy. Some aspects of trachoma POST. OKULIST. 1956, 3, 185-206)
The general data including the historical aspects are quoted; the aetiology is dis-
cussed, the immunity, clinical picture, and treatment. The author mentions his
own researches with the electronic microscope. He upholds the opinion that the
virus may have a latent phase. An extensive literature is added.

Szmyt - Łódź

WILCZEK M.
EXCERPTA MEDICA Sec 12 Vol 13/4 Ophthalmology Apr 59

528. THE NECESSITY OF APPLYING A SPECIAL LIGHT SPECTACLE GLASS
FOR LITTLE CHILDREN - O konieczności stosowania specjalnych lekkich
szkieł u małych dzieci - *Wilczek M.* Klin. Chor. Oczu A. M., Kraków -
KLIN. OCZNA 1958, 28/2 (125-126)

The manufacturing of lenses of 35 mm. diameter for little children, made of
plexiglass and matching light rims is suggested. Szmyt - Warsaw (XII, 7)

WILCZEK, Marian (Krakow, ul. Slawkowska 24 a m.3.)

New model instruments for removing non-magnetic foreign bodies from the vitreous body. Klin.oczna 28 no.2:127-128 1958.

1. Z Kliniki Chorob Oczu A.M. w Krakowie. Kierownik: prof. dr med. M. Wilczek.

(EYE, foreign bodies

non-magnetic, new instruments for removal (Pol))

(OPHTHALMOLOGY, apparatus & instruments

new instruments for removal of non-magnetic for.
bodies from eye (Pol))

WILCZEK, Marian

Immobilization and anesthesia in eye surgery. Klin.oczna 30 no.1:
119-122 '60.

1. Z Kliniki Chorob Oczu A.M. w Krakowie. Kierownik: prof.dr med.
M. Wilczek.

(EYE surg.)

WILCZEK, Marian

Zonulysin in cataract surgery. Klin. oczna 31 no.3:213-124 '61.

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr med.
M. Wilczek.

(CATARACT EXTRACTION) (CHYMOTRYPSINS)

WILCZEK, Marian

Clinical method for the study of eye movements. Klin.oczna 31 no.4:
367-372 '61.

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr med.
M. Wilczek.

(STRABISMUS diag) (NYSTAGMUS)

WILCZEK, Marian; KRZYSTKOWA, Krystyna; PAJAKOWA, Janina.

Results in the treatment of mono-ocular strabismus. Klin.oczna 31 no.4:
381-387. '61.

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr med.
M. Wilczek Z Oddziału Leczenia Zeza w Woj. Dziecięcym Szpitalu
Okulistycznym w Witkowicach Ordynator: dr med. K. Krzystkowa.

(STRABISMUS ther)

WILCZEK, Marian; KRZYSTKOWA, Krystyna; PAJAKOWA, Janina

Results of the treatment in alternating strabismus. Klin.oczna 31 no.4:
389-392 '61.

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr med.
M. Wilczek Z Oddziału Leczenia Zeza w Woj. Dziecięcym Szpit.
Okulistycznym w Witkowicach Ordynator: dr med. K. Krzystkowa.

(STRABISMUS ther)

WILCZEK, Marian

Pathogenesis and therapy of retinal detachment. Klin. oczna
33 no.3/4:253-265 '63.

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr
med. M. Wilczek.
(RETINAL DETACHMENT) (SURGERY, OPERATIVE)

WILCZEK, Marian

200 cataract extractions performed with the cryo-extractor
of Krawicka. Klin. oczna 33 no.3/4:391-392 '63.

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr
med. M. Wilczek.

(CATARACT EXTRACTION) (SURGICAL EQUIPMENT)
(CRYOGENIC SURGERY)

WILCZEK, Marian

Prevention of the outflow of the aqueous humor in cataract surgery. Klin. oczna 33 no.3/4:393-396 '63.

1. Z Kliniki Chorob Oczu AM w Krakowie Kierownik: prof. dr
med. M. Wilczek.
(CATARACT EXTRACTION) (AQUEOUS HUMOR)

WILCZEK, Marian

A color vision criterium for automobile drivers and new examination methods (Wilczek's lamp). Klin. oczna 33 no.3/4:439-444
'63.

1. Z Kliniki Choroób Oczu w Krakowie Kierownik: prof. dr med.
M. Wilczek.

(AUTOMOBILE DRIVER EXAMINATION)
(COLOR PERCEPTION TESTS)
(EQUIPMENT AND SUPPLIES)

WILCZEK, Maria

The temperature preferendum of the wingless insects *Onychiurus armatus* Tullb. and *Sinella coeca* Schott. (Apterygota, Collembola).
Prace zool no.8:141-160 '63 [publ. '64].

1. Department of Animal Psychology and Ethology of the Jagiellonian University, Krakow. Head: prof. R.J.Wojtusiak.
And Department of Zoology of the Teachers College, Krakow.
Head: Docent W.Juszczak.

WILCZEK, Marian; ZYGULSKA-MACHOWA, Helena; WILCZEK, Zygmunt

Modern treatment of herpetic keratitis. Pol. tyg. lek. 19 no.27:
1035-1037 6 Je'64

1. Z Kliniki Chorob Oczu Akademii Medycznej w Krakowie; kierownik
prof. dr. Marian Wilczek.

WILCZEK, Marian

History of the department of eye diseases of the Krakow Academy
of Medicine. Klin. oczna 34 no.2:121-124 '64.

WILCZEK, Marian

Disorders of binocular vision in squint. Klin. oczna 35 no.2:
225-233 '65.

1. Z Kliniki Chorob Oczu Akademii Medycznej w Krakowie
(Kierownik: prof. dr. med. M. Wilczek).

WILCZEK, Marian, prof. dr. med.; KRZYSTKOWA, Krystyna, dr. med.;
PAJAKOWA, Janina

Results of up-to-date methods in squint therapy. Klin. oczna
35 no.2:297-302 '65.

Results of squint surgery. Ibid.:303-307

1. Z Kliniki Chorob Oczu Akademii Medycznej w Krakowie
(Kierownik: prof. dr. med. Wilczek) i z Oddziału Leczenia
Zaza w Wojew. Dziecięcym Szpitalu Okulistycznym w Witkowicach
(Ordynator: dr. med. K. Krzystkowa; Konsultant naukowy: prof.
dr. med. Wilczek.

WILCZEK, Marian; ZYGULSKA-MACHOWA, Helena; WILCZEK, Zygmunt.

Modern treatment of herpetic keratitis. Pol. tyg. lek. 19 no.27:
1035-1037 6 Je'64

1. Z Kliniki Chorob Oczu Akademii Medycznej w Krakowie; kierownik
prof. dr. Marian Wilczek.

WILCZEK, Zygmunt.

Survival time following surgical therapy of intrabulbar tumors.
Pol. tyg. lek. 19 no.23:867-869 1 Je'64

1. Z Kliniki Chorob Oczu Akademii Medycznej w Krakowie; kie-
rownik: prof. dr. Marian Wilczek.

ZYGULSKA-MACHOWA, Helena; WILCZEK, Zygmunt

Study of glutathione, protein and microelectrophoresis of soluble proteins in experimental traumatic cataract. Klin. oczna 35 no.2:353-358 '65.

1. Z Kliniki Chorob Oczu Akademii Medycznej w Krakowie (Kierownik: prof. dr. med. M. Wilczek).

WILCZEWSKI, Jerzy, mgr inż.

Main trends of technical progress in the water management of heavy (metallurgical) industry. Gosp wodna 23 no.5:194-196
Mg '63.

WILCZKIEWICZ, M.

WILCZKIEWICZ, M. Planting trees in pots in Glatz in the Sudetes. p. 27.

Vol. 29, no. 11, Nov. 1955

LAS POLSKI

AGRICULTURE

Poland

So: East European Accession, Vol. 6, No. 5, May 1957

WILCZKIEWICZ, M.

The problem of afforestation in Sudetic Glatz. p. 22.

IAS POLSKI. (Ministerstwo Lesnictwa oraz Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Lesnictwa i Drzewnictwa) Warszawa, Poland.
Vol. 29, no. 5, May 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960

Uncl.

WILCZKIEWICZ, Tadeusz

Magnetic recorder for mining purposes. Wiadom gorn 10 no. 7/8
267-268 J1-Ag '59.

26.2.90
P/522/62/000/041/001/003
E192/E382

AUTHORS: Wajand, Jan Aleksander, Doctor Engineer and
Wilczkowski, Andrzej, Master Engineer

TITLE: Electronic equipment of Vibro-Meter A.G., employed
as a pressure-indicator

SOURCE: Lodz. Politechnika. Katedra Ciepłych Maszyn.
Ciepłe maszyny przepływowe. no. 41. 7 - 22

TEXT: The Swiss firm, Vibro-Meter A.G., Freiburg, has
produced useful electronic equipment for measuring various mechani-
cal quantities. The suitability of the equipment for measuring
rapidly changing pressures is evaluated in the following. When so
used, the equipment consists of a pressure transducer, a displace-
ment transducer, amplifiers and a cathode-ray oscilloscope. The
transducers are either piezoelectric (produced by the Kistler
Instrument Co., USA, and SLM, Winterthur, Switzerland) or induc-
tive (produced by Vibro-Meter A.G.). The following transducers
are considered: 1) type PZ-14 for pressures of 0.1 - 150 kg/cm²
- piezoelectric; 2) type 7-01, piezoelectric, for pressures up
to 500 kg/cm²; 3) type 6-01, piezoelectric, for pressures up to
Card 1/3

P/522/62/000/041/001/003
E192/E382

Electronic equipment

300 kg/cm²; 4) type PZ-60, piezoelectric, for pressures of 0.1 - 7.0 kg/cm² and 5) inductive transducers, type PR.../K, covering pressures from 0.05 kg/cm² - 2 000 kg/cm² in nine ranges. The piezoelectric transducers are provided with special holders which can be inserted into the engines to be investigated. The inductive transducers are constructed as a semi-bridge circuit of 2 x 1 000 ohm resistance. They are supplied with 10 V at 8 kc/s and can be calibrated under static conditions. For pressure measurements, the piezoelectric transducer is connected into a system comprising an oscilloscope, a DC amplifier, a transistorized amplifier with an electrometer stage and a displacement transducer. The indicator system with an inductive transducer comprises similar elements. Both types of indicator equipment were employed to measure two internal-combustion engines and a compressor. It was found that although useful measurements could be carried out by means of the equipment, the transducers themselves and their connectors were comparatively flimsy and could easily become damaged and soiled.

Card 2/3

P/522/62/000/041/001/003
E192/E382

Electronic equipment
There are 15 figures.

ASSOCIATIONS:

Katedra Ciepłych Maszyn Tłokowych
Zakład Silników Spalinowych
(Department of Thermal Piston Engines,
Internal-combustion Engine Laboratory).
Katedra Ciepłych Maszyn Przepływ.
Pracownia T4 (Department of Thermal-flow Engines,
Workshop T4)
Fabryka Samochodów Ciężarowych im. F.Dzierżyńskiego
Starachowice Biuro Konstrukcyjne Nr. 2 w Łodzi
(Heavy Vehicle Factory im. F. Dzierżyński
Starachowice Development Department No. 2, Lodz)

Card 3/3

WILCZYNSKI, Andrzej, dr inż.

Applicability of linear approximation of the stress-structure relation in molecular chain-structure materials in the case of simple tension. *Przegl mech* 22 no.4:115-116 25 F '63.

WILCZYNSKI, Andrzej, dr inż.

Selection of the mechanical model of solid bodies in studies on the mechanical properties of some construction materials. Przegl mech 22 no.5:154 10 M: '63.

1. Katedra Mechaniki Technicznej, Politechnika, Warszawa.

WILCZKOWSKI, Andrzej, mgr inz.; SOBIESZCZANSKI, Maciej, mgr inz.

Methods of testing the cooperation of brake systems of road
trains by using electronic instruments. Techn motor 15 no.3:
89-90 Mr '65.

WILCZKOWSKI, E.

Principles of organization of psychiatric therapy in 1953. Neurologia
&c. polska 3. no.1:69-94. Jan-Feb 1953. (GLML 24:4)

1. Of the Psychiatric Clinic (Head--Prof. E. Wilczkowski, M.D.) of Lodz
Medical Academy. 2. Complete survey of present needs shown statistically
and graphically.

WILCKIOWSKI, E.

Dr. med. Mieczysława Brunowa.
212 Mar-Apr 54.

Neurologia etc. polska 4 no.2:

(OBITUARIES,
Brunowa, Mieczysława)

WILCZAKOWSKI, Eugeniusz

Method of the study of natural chemical conditioned reflexes of
the blood in man. Neurologia etc. polska 4 no.3:317-320 May-June 54.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Lodzi. Kierownik:
prof. dr. E. Wilczkowski.

(REFLEX, CONDITIONED.

prod. of blood sugar conditioned reactions)

(BLOOD SUGAR, physiology,
conditioned reactions)

WILCZKOWSKI, Eugeniusz

Establishment of natural alcohol conditioned reflex in the blood
in alcoholics. Neurologia etc.polska 4 no.3:321-324 May-June 54.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Lodzi. Kierownik:
prof. dr E.Wilczkowski.

(REFLEX, CONDITIONED,

prod. of blood alcohol conditioned reactions in
alcoholics)

(BLOOD,

alcohol, conditioned reactions in alcoholics)

(ALCOHOL, ETHYL, in blood,

conditioned reactions in alcoholics)

(ALCOHOLISM, physiology,

conditioned reflex reactions of alcohol in blood)

WILCZKOWSKI, Eugeniusz (Lodz, ul. Moniuszki 1 m 14)

Modification of psychiatric specialization. Neurologia etc.
polaka 4 no.6:652-664 Nov-Dec 54.

(PSYCHIATRY,
specialization)
(SPECIALISM,
psychiat.)

WILCZKOWSKI, Eugeniusz

Clinical aspects and problem of alcoholism. Polski tygod.
lek. 11 no.10:433-441 5 Mar 56.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Lodzi;
kierownik: prof. dr. Eugeniusz Wilczkowski. Lodz, ul. Moniuszki
1 m. 14.

(ALCOHOLISM,
(Pol))

WILCZKOWSKI, E., Prof., Dr.

Present organizational status of Polish psychiatry.
Cesk. zdravot. 5 no.3:176-184 Mar 57.

1. Krajsky psychiatr a reditel psychiatricke kliniky lekarske
akademie v Lodsi.

(PSYCHIATRY,
in Poland, organiz. (Cz))

WILCZKOWSKI, Eugeniusz (Lodz, ul Moniuski 1 m 14.)

Statistical method of assessment of activities and effectiveness
of therapy in psychiatric hospitals. Neur. &c. polska 7 no.3:381-387
May-June 57.

1. Z Kliniki Psychiatrycznej A. M. w Lodzi Kierownik: prof. dr E
Wilczkowski.

(HOSPITALS, PSYCHIATRIC,

statist. method of assessment of activities & effectiveness
of ther. (Pol))

Wilczkowski, Eugeniusz

WILCZKOWSKI, Eugeniusz (Lodz, Moniuszki 1 m. 14.)

Chlorpromazine and reserpine therapy of mental disorders. Polski tygo.
lek. 12 no.34:1301-1302 19 Aug 57.

1. (Z Kliniki Psychiatrycznej A.M. w Lodzi; kierownik: prof. dr
E. Wilczkowski).

(CHLORPROMAZINE, therapeutic use,
ment. disord. (Pol))

(RESERPINE, therapeutic use,
same)

Wilczkowski, E.

WILCZKOWSKI, Eugeniusz

Etiological & pathogenetic problems of schizophrenia. Neur. &c. polska
7 no.4:489-494 Jul-Aug 57.

1. Z Kliniki Psychiatrycznej A. M. w Łodzi. Kierownik: prof. E.
Wilczkowski.

(SCHIZOPHRENIA, etiol. & pathogen.
(Pol))

~~WILCZKOWSKI, E.~~

POLAND/Pharmacology, Toxicology, Tranquilizers

V-1

Abs Jour : Ref Zhur - Biol., No 5, 1958, No 23189

Author : Wilczkowski Eugeniusz

Inst : Not Given

Title : On the Treatment of Psychotic Patients with Chlorpromazine and Reserpine

Orig Pub : Polski tygod. lekar., 1957, 12, No 34, 1301-1302

Abstract : No abstract

Card : 1/1

~~WILCZKOWSKI, Eugeniusz~~

Treatment of mental disorders with chlorpromazine & reserpine. Cesk.
psychiat. 53 no.4:217-219 Sept 57.

1. Psychiatricka klinika v Lodzi.
(MENTAL DISORDERS, ther.
chlorpromazine & reserpine (Cz))
(CHLORPROMAZINE, ther, use
ment. disord. (Cz))
(RESERPINE, ther. use
same)

WILCZKOWSKI, Jerzy (Warszawa)

A certain criterion of convergency of motions of strongly
nonlinear mechanical discrete systems. Zagad drgan nielin
3 43-48 '62.

OSINSKI, Zbigniew; WILCZKOWSKI, Jerzy (Warszawa)

Small parameter method as applied to studies on nonalternative motion. Zagad drgan nielin 3 73-80 '62.

WILCZOK, Tadeusz

Spectrophotometric ultramicrodetermination of nitrogen in biological samples. Chem anal 4 no.5/6:981-987 '59. (EEAI 9:9)

1. Zaklad Biologii Nowotworow Instytutu Onkologii, Gliwice.
Dyrektor: Dr med. Jeremi Swiecki.
(Spectrophotometry) (Nitrogen)

WILCZOK, T.

Transaminase activity in isolated cellular structures of normal
rat livers. Acta biochim.polon.8 no.1:35-41 '61.

1. Zaklad Biologii Nowotworow, Instytut Onkologii, Gliwice Dyrektor:
Dr med. Jeremi Swiecki.

(TRANSAMINASES metab) (LIVER metab)

WILCZOK, T.

The activity and intracellular localization of transaminases in normal, malignant, regenerating and embryonal rat liver. Neoplasma 8 no.4:345-355 '61.

1. Onkologisches Institut, Abteilung für Biologie der Tumoren,
Gliwice, Polen.

(TRANSAMINASES chem.)

(LIVER NEOPLASMS chem.)

(LIVER chem.)

(REGENERATION physiol.)

WILCZOK, Tadeusz

Effect of neoplasms on the transaminase activity in rat and mice livers. Nowotwory 11 no.3/4:313-332 '61.

1. Z Zakladu Biologii Nowotworow Instytutu Onkologii — Oddzial
w Gliwicach Dyrektor: dr med. J. Swiecki.
(TRANSAMINASE metab) (LIVER metab)
(NEOPLASMS metab)

WILCZOK, Tadeusz.

A synthesis of benzothiocarbonyl compounds with carboxy- and carbmethoxy-
radicals in positions 5,5'. Roczniki chemii 35 no:4:767-773 '61.

1, Zaklad Biologii Nowotworow, Laboratorium Syntezy Organicznej
Instytut Onkologii, Gliwice.

WILCZOK, T.

Activity and intracellular localization of transaminases in the liver of tumor-bearing rats. Neoplasma 9 no.2:131-140 '62.

1. Onkologisches Institut, Abteilung für Biologie der Tumoren,
Gliwice, Polen.

(TRANSAMINASES metab) (LIVER metab)
(NEOPLASMS metab)

WILCZOK, T.

Autoradiographic studies on the incorporation of heterologous DNA into the Novikoff hepatoma cells. Neoplasma 9 no.4:369-380 '62.

1. Oncological Research Institute, Gliwice, Poland.
(RADIOAUTOGRAPHY) (HEPATOMA) (NEOPLASMS, EXPERIMENTAL)
(DNA, NEOPLASM)

POLAND

A. VORERODT, M. CHORAZY and T. WILCZOK, Department of Tumor Biology,
Institute of Oncology (Zaklad Biologii Nowotworow, Instytut Onkologii),
Gliwice.

"Autoradiographic Studies on In Vitro Uptake of Heterologous RNA and DNA
by Isolated Normal and Neoplastic Neoplastic Nuclei."

Warsaw, Bulletin de l'Academie Polonaise des Sciences, Serie des
Sciences Biologiques, Vol 10, No 10, 1962; pp 417-420.

Abstract [English article]: Study of penetration of C^{14} or H^3 -labelled
RNA or DNA into nuclei of rat thymus, liver or Novikoff hepatoma cells:
ATP increased incorporation; DNase decreased radioactivity. Highest
incorporation was observed in the liver, less in thymus and hepatoma.
Two tables, 6 microphotographs; 5 Polish and 7 Western references.

1/1

GRABOWSKA, M.; WILCZOK, T.

A study of the fate of donor DNA after intraperitoneal injection into mice. Neoplasma 10 no.1:11-16 '63.

1. Institut of Oncology, Gliwice, Poland.
(DNA, NEOPLASM) (CARCINOMA, EHRLICH TUMOR) (PHOSPHORUS ISOTOPES)
(CARBON ISOTOPES) (PROTAMINES)

WILCZOK, T.; MENDECKI, J.

The effect of protamines and histones on incorporation of donor DNA into neoplastic cells. Neoplasma 10 no.2:113-119 '63.

1. Institute of Oncology, Department of Tumour Biology, Gliwice, Poland.

(PROTAMINES)

(HISTONES)
(RADIOMETRY)

(DNA, NEOPLASM)

(THYMIDINE)

WILCZOK, T.; GRABOWSKA, M.

Mechanism of incorporation of DNA into neoplastic cells in vivo. Neoplasma 10 no.4:343-347 '63.

1. Department of Tumour Biology, Institute of Oncology,
Gliwice, Poland.

(DNA, NEOPLASM) (CARCINOMA, EHRLICH TUMOR)
(CARBON ISOTOPES) (PHOSPHORUS ISOTOPES)

WILCZOK, T.

Studies on the incorporation of heterologous RNA into neoplastic cells. Neoplasma 10 no.4:349-354 '63.

1. Department of Tumour Biology, Institute of Oncology,
Gliwice, Poland.

(RNA, NEOPLASM) (CARCINOMA, EHRLICH TUMOR)
(CARBON ISOTOPES) (PHOSPHORUS ISOTOPES)
(METABOLISM)

VORBRODT, A.; WILCZOK, T.; SCHNEIBERG, K.; GORKI, T.

Autoradiographic studies of the fate of heterologous DNA after injection into mice. Neoplasma 10 no.4:355-359 '63.

1. Department of Tumour Biology, Institute of Oncology,
Gliwice, Poland.

(METABOLISM) (RADIOAUTOGRAPHY) (URINE)
(DNA, NEOPLASM) (FECES) (TRITIUM)
(THYMIDINE)

MENDECKI, J.; WILCZOK, T.

The interaction of Basic Proteins during the Donor DNA Incorporation into Neoplastic Cells. Neoplasma 10 no.6:561-564 '63.

1. Department of Tumour Biology, Institute of Oncology, Gliwice, Poland.

WILCZUR. J.
WILCZUR, J.

Distruction of F camp.

p. 6 (Zolnierz Polski) No. 24, Oct. 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

BOGDANIK, Tadeusz; CHLAP, Zbigniew; TLOLKA, Janina; WILCZYNSKA, Danuta;
DEPOWSKI, Marian

Effect of syphilis on the appearance of arteriosclerosis. Polskie
arch.med.wewn. 30 no.7:1019-1020 '60.

1. Z Ośrodka Kardiologicznego P.S.K. Nr 1 we Wrocławiu Kierownik:
prof. dr med. Z.Kowarzykowska; Zakładu Anatomii Patologicznej A.M.
we Wrocławiu Kierownik: prof. dr med. Z.Albert; Zakładu
Anatomii Patologicznej A.M. w Krakowie Kierownik: prof. dr med.
J.Kowalczykowska

(ARTERIOSCLEROSIS etiol)

(SYPHILIS CARDIOVASCULAR compl):

BOGDANIK, T.; CHLAP, Z.; TLOLKA, J.; WILCZYNSKA, D.; DEPOWSKI, M.

The influence of syphilis on the incidence of atherosclerosis.
Acta medica polona (Warszawa) 1 no.3/4:177-196 '60.

1. From The Cardiological Centre P.S.K. No 1 in Wroclaw. Director: Professor Z. Kowarzyk M.D. The Department of Pathological Anatomy of the Medical Academy in Cracow. Director: Professor J. Kowalczyk M.D. The Department of Pathological Anatomy of the Medical Academy in Wroclaw. Director: Professor Z. Albert M.D.

(SYPHILIS compl) (ARTERIOSCLEROSIS etiol)

WILCZYNSKA, H.; LIWSKI, J.

Anhydrous cement and its application, .p. 17. (MATERIALY BUDOWLANE, Warszawa, Vol. 10, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jun. 1955, Uncl.

WILCZYNSKA, I.

Utilization of spectrophotometric analysis in pharmaceutic control. Acta Poloniae pharm. 12 no.3:167-172 '53.

1. Instytut Lekow, Warszawa.
(SPECTROPHOTOMETRY,
in pharm.)

WILCZYŃSKA, I.

Studies on quantitative determination of mycelium in cultures of
Penicillium chrysogenum Q 176. Acta Polonica pharm. 10 no.4:257-
262 1953. (CML 25:5)

WILCZYŃSKA, IRENA

POL 4

Microscale method of defining tropane alkaloids in plant products. Irena Wilczyńska (Zakł. Chem. Inst. Leków). *Acta Polon. Pharm.* 11: 169-75 (1954).—Alc. or CHCl_3 exts. of alkaloids were dried at temp. below 100° , cooled, treated with 0.15 ml. of a soln. contg. 3 ml. concd. H_2SO_4 , 0.5 g. *p*-dimethylaminobenzaldehyde, and 0.15 ml. 2% $\text{FeCl}_3 \cdot 6\text{H}_2\text{O}$, let stand 1.5 hrs., then treated with 5 ml. glacial AcOH , and after standing in ice for 1 hr. compared in a colorimeter (with the green filter) to standard solns. contg. scopolamine or atropine. This method could detect 50 γ pure alkaloid. L. J. Piotrowski

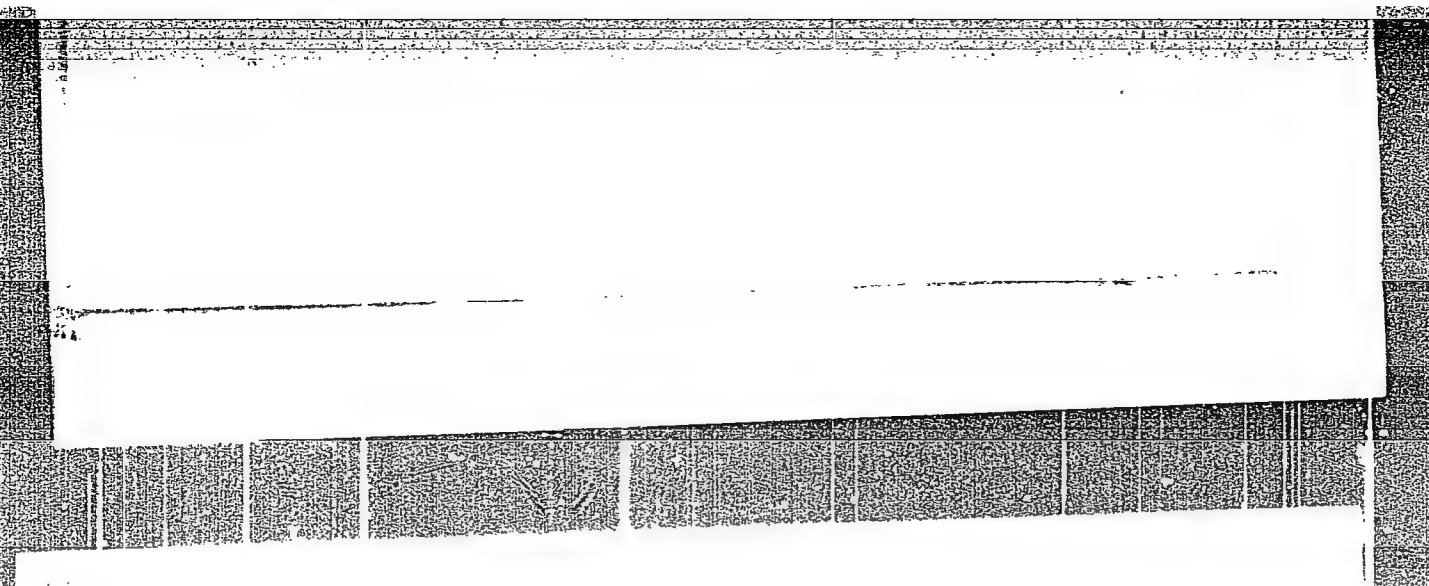
J. WILCZYNSKA; /

Utilizing the spectrophotometric analysis for verifying drugs.

SO: Acta Polonise Pharmaceutica (Pharmaceuticals), Third Quarter 1955.

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R001961610017-9



APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R001961610017-9"

A. Kreglewski
given for with interest in the control of
signposts.

A. Kreglewski

POLAND / Chemical Technology, Chemical Products and H
Their Application, Part 3. - Drugs, Vitamins,
Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61969.

Author : Irena Wilczynska.

Inst : Not given.

Title : Spectrophotometric Method of Study of Therapeut-
ic Derivatives of Nicotinic Acid.

Orig Pub: Roczn. chem., 1957, 31, No 2, 657 - 667.

Abstract: The spectrophotometric method of absorption de-
termination in the ultraviolet range was used
for the determination of nicotinic acid and its
amide (I), diethylamide (II) and oxymethylamide
(III); these substances were in solutions brought
to pH = 1.8 to 2.05 with HCl. The absorption
spectra in the range from 220 to 280 m μ were

Card 1/2

POLAND / Chemical Technology, Chemical Products and H
Their Application, Part 3. - Drugs, Vitamins,
Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61969.

Abstract: studied in solutions with pH = 2.0, 3.0 and 8.5 under selected determination conditions. It was found that all the curves had minima between 235 and 253 m μ and maxima between 257 and 263 m μ . But the maxima and minima shifted considerably with the pH changes. The absorption magnitude was constant in all curves only along a little segment at the wave length of about 245 m μ and in the range of pH from 1.8 to 205. The determination of I, II and III carried out in pharmaceutical preparation yielded satisfactory results.

Card 2/2

62

NOWAKOWSKA, Zofia; WILCZYNSKA, Irena; ZYZYNSKI, Wlodzimierz

Determination of reserpine in specific preparations. Acta Pol.
pharm. 21 no.2:161-168 '64.

1. Z Zakladu Chemii Analitycznej Instytutu Lekow w Warszawie
(Kierownik: doc. mgr. inz. Z. Margasinski).

GAWRYCH, Zofia; WILCZYNSKA, Irena

Determination of non-hydrogenated and hydrogenated ergot alkaloids. Acta Pol. pharm. 22 no.1:1-12 '65.

1. Z Zakladu Chemii Analitycznej Instytutu Lekow (Kierownik: doc. dr. Z.Margasinski).

WILCZYNSKA, I.

Investigation of absorption spectra of the oxidation products
of diphenylmethane derivatives. Acta Pol. pharm. 22 no.1:
89-91 '65.

NOWAK, Karol, mgr inz.; WILCZYNSKA, Jadwiga, inz.; NIKIEL, Stefan

Biuret as an impurity in fertilizing urea. Chemik 16 no.7/8:
189-192 J1-Ag '63.

1. Zakłady Azotowe, Kedzierzyn.

WILCZYNSKA, Jadwiga // inz.; NIKIEL, Stefan

Remarks on the possibility of producing plant growth regulators.
Chemik 18 no.1:28-29. Ja '65.

1. Nitrogen Works II, Kedzierzyn.

POLAND

WITEK, Jerzy, WILCZYNSKA, Janina, and BICZ-CIENCIALOWA, Maria; Radiology Clinic (Klinika Radiologiczna), AM [Akademia Medyczna, Medical Academy] in Krakow (Director: Prof. Dr. S. JANUSZKIEWICZ)

"Concentration of Hydrogen Ions and Reserve of Bases in Blood of Patients Undergoing X Ray Treatment."

Warsaw, Postepy Higieny i Medycyny Doswiadczalnej, Vol 17, No 1-2, 63, pp 229-233.

Abstract: Authors report details of an investigation which revealed, in most cases, caused a temporary decline in the base reserve of the blood without affecting its pH. In these patients symptoms of irradiation poisoning were either totally absent or very mild. Acidity was connected with symptoms of poisoning, appeared to depend more on the individual reaction of the patient than on the dose or duration of the treatment, and may possibly be more frequent in treatment of the abdominal cavity than of the upper part of the body. Passing acidity between determinations cannot be excluded. 2 Polish and 7 Western sources in the German language.

1/1

CZAPNICKA-STERECKA, Maria; SZPUNAR, Jerzy; WILCZYNSKA, Janina

Value of stratigraphy in the evaluation of the operability of malignant tumors of the paranasal sinuses. Otolaryng. pol. 16 no.3:499-511 '62.

1. Z Kliniki Laryngologicznej AM w Warszawie Kierownik: prof. dr.
J. Miodonski Z Kliniki Radiologicznej AM w Krakowie Kierownik: prof.
dr S. Januszkiewicz.
(PARANASAL SINUS NEOPLASMS) (TOMOGRAPHY)

WILCZYNSKA, K.

A need to agree on the proper nomenclature of plant growth substance. p.51

WIADOMOSCI BOTANICZNE. (Polskie Towarzystwo Botaniczne) Krakow, Poland.
Vol. 1, no. 1/2, 1957.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960.

Uncl.

CZAPNICKA, Maria; MISZKE, Andrzej; SOKOLOWSKI, Stefan; WILCZYNSKA, Janina

On the value of tomography of the larynx in cases of malignant tumors and its comparison with laryngological examination.
Otolaryngologia 14 no.1:73-80 '60.

1. Z Kliniki Laryngologicznej A.M. w Krakowie. Kierownik: prof. dr med. J. Miodonski; i z Kliniki Radiologicznej A.M. w Krakowie. Kierownik: prof. dr. med. S. Jamszkievicz.
(LARYNX neopl.)

RZYSKO, Jerzy; WILCZYNSKI, Andrzej (Warszawa)

Vibrations of multispan cable systems. Archiw bud masz
10 no. 4: 361-368 '63.

WILCZYNSKI, Andrzej, dr. inż., adjunkt

A certain generalization of the Huber effort hypothesis for studies on creep. Przegl. mech. 22 no.20:626-628 ; 25 0'63.

1. Katedra Mechaniki Technicznej, Politechnika, Warszawa.

NIEWODNICZANSKI, H.; NURZYNSKI, J.; WILCZYNSKI, J.

Elastic and inelastic scattering of 12.8 MeV deuterons on ^{27}Al nuclei.
Inst fiz jadr report no.204:1-6 '62.

1. Instytut Fizyki Jadrowej, Krakow, i Instytut Fizyki, Uniwersytet
Jagiellonski, Krakow.

WILCZYNSKI, ANDRZEJ A.

POLAND/Chemical Technology - Chemical Products and Their
Application, Part 2. - Ceramics, Glass, Binders,
Concretes. - Binders, Concretes and Other Silicate
Building Materials. H-12d

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 22221

Author : Andrzej A. Wilczynski

Inst : -

Title : Plaster-of-Paris and Its Application in Building in Great
Britain.

Orig Pub : Budown. wiejskie, 1957, 8, No 8, 13-15, 18.

Abstract : Plaster-of-Paris is used in British Building mainly as
thin plates for interior partitions, plaster-of-Paris
stucco and various construction details. A special bitu-
men emulsion is added to the mix in order to render the
products hydrophobic. The production of plaster-of-Paris
plates with the addition of up to 12% of saw dust for the
construction of little slanting roofs is planned.

Card 1/1

WILCZYNSKI, A.

Problems of farm buildings in England. p.9.

(BUDOWNICTWO WIEJSKIE. Vol. 9, No. 5, May 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 10, October 1957. Uncl.

WILCZYNSKI, A.

Gypsum and its use in the British building industry. p. 13.
(BUDOWNICTWO WAPIENNE. Vol. 9, no. 8, Aug. 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) 1A. Vol. 6, no. 12, Dec. 1957.
Uncl.

WILCZYNSKI, A.

5845

621.9-411 : 621.71 : 539.4

Klebowski Z., Wilczyński A. Calculation of a Circo-Symmetrical Plate
the Load of which Results from its Deformation.

„Obliczanie kołowo symetrycznej płyty, której obciążenie wynika z jej odkształcenia”; Przegląd Mechaniczny. No. 4, 1958, pp. 140-142, 3 figs., 1 tab.

This article deals with the problem of calculating the strength of a plate the value and kind of load of which is not directly known but simply results from a given transposition of its points. The authors discuss the case of excessive tensions appearing in a plate, fitted on a circumference with central hole, the edge of which is fitted on the brim of a heated pipe. They show that the appearance of inadmissible tensions in the system discussed can be avoided by using a flexible element instead of a rigid plate.

WILCZYNSKI, Andrzej

Stratigraphy of the upper Jura in Czarnoglowy and Swietoszewo.
Acta geol Pol 12 no.1:3-112 '62.

1. Zaklad Geologii, Uniwersytet Mikolaja Kopernika, Torun.

WILCZYNSKI, Andrzej

Studies on the mechanical properties of certain plastics.
Mechan teor stosow 1 no. 1:75-98 '63.

1. Technical University, Warsaw.